

In the Claims:

Please cancel claims 1-14. Please add new claims 15-30.

1-14. (Canceled.)

15. (New) A method for the treatment of depression or anxiety in a human in need thereof comprising administering a therapeutically effective combination comprising a dose of each of components:

- a) paroxetine or a physiologically acceptable salt or solvate thereof; and
- b) 2-(R)-(4-fluoro-2-methyl-phenyl)-4-(S)-((8aS)-6-oxo-hexahydro-pyrrolo[1,2-*a*]-pyrazin-2-yl)-piperidine-1-carboxylic acid [1-(R)-(3,5-bis-trifluoromethyl-phenyl)-ethyl]-methanamide or a pharmaceutically acceptable salt or solvate thereof,

wherein said dose is lower than normally expected to produce an effective therapeutic response in the treatment of depression or anxiety in said human, as demonstrated in the gerbil social interaction model.

16. (New) The method as claimed in claim 15 wherein said component a) is paroxetine hydrochloride hemihydrate salt and said component b) is 2-(R)-(4-fluoro-2-methyl-phenyl)-4-(S)-((8aS)-6-oxo-hexahydro-pyrrolo[1,2-*a*]-pyrazin-2-yl)-piperidine-1-carboxylic acid [1-(R)-(3,5-bis-trifluoromethyl-phenyl)-ethyl]-methanamide hydrochloride salt.

17. (New) The method as claimed in claim 15, wherein said dose of component a) is from 1 to 10 mg (measured as the free base).

18. (New) The method as claimed in claim 15, wherein said dose of component a) is from 3.5 to 7.5 mg (measured as the free base).

19. (New) The method as claimed in claim 15, wherein said dose of component b) is from 0.25 to 1 mg (measured as the free base).

20. (New) The method as claimed in claim 15, wherein said dose of component b) is from 0.5 to 1 mg (measured as the free base).
21. (New) The method as claimed in claim 15, wherein said dose of component a) is from 1 to 10 mg (measured as the free base) and said dose of component b) is from 0.25 to 1 mg (measured as the free base).
22. (New) The method as claimed in claim 15, wherein said dose of component a) is from 1 to 10 mg (measured as the free base) and said dose of component b) is from 0.5 to 1 mg (measured as the free base).
23. (New) The method as claimed in claim 15, wherein said dose of component a) is from 3.5 to 7.5 mg (measured as the free base) and said dose of component b) is from 0.25 to 1 mg (measured as the free base).
24. (New) The method as claimed in claim 15, wherein said dose of component a) is from 3.5 to 7.5 mg (measured as the free base) and said dose of component b) is from 0.5 to 1 mg (measured as the free base).
25. (New) The method as claimed in claim 15, wherein said combination is a unitary dosage form.
26. (New) A pharmaceutical formulation comprising a dose of each of components:
- a) paroxetine or a physiologically acceptable salt or solvate thereof; and
  - b) 2-(R)-(4-fluoro-2-methyl-phenyl)-4-(S)-((8aS)-6-oxo-hexahydro-pyrrolo[1,2-*a*]-pyrazin-2-yl)-piperidine-1-carboxylic acid [1-(R)-(3,5-bis-trifluoromethyl-phenyl)-ethyl]-methylamide or a pharmaceutically acceptable salt or solvate thereof,
- wherein said dose of each component is lower than normally expected to produce an effective therapeutic response in the treatment of depression or anxiety in said human, as demonstrated in the gerbil social interaction model.

together with one or more pharmaceutically acceptable carriers or excipients.

27. (New) The pharmaceutical formulation as claimed in claim 26, wherein said component a) is paroxetine hydrochloride hemihydrate salt and said component b) is 2-(R)-(4-fluoro-2-methyl-phenyl)-4-(S)-((8aS)-6-oxo-hexahydro-pyrrolo[1,2-*a*]-pyrazin-2-yl)-piperidine-1-carboxylic acid [1-(R)-(3,5-bis-trifluoromethyl-phenyl)-ethyl]-methanamide hydrochloride salt.

28. (New) The pharmaceutical formulation as claimed in claim 26 comprising:

- a) from 3.5 to 7.5 mg (measured as the free base) of paroxetine hydrochloride hemihydrate salt and
- b) from 0.5 to 1 mg (measured as the free base) of 2-(R)-(4-fluoro-2-methyl-phenyl)-4-(S)-((8aS)-6-oxo-hexahydro-pyrrolo[1,2-*a*]-pyrazin-2-yl)-piperidine-1-carboxylic acid [1-(R)-(3,5-bis-trifluoromethyl-phenyl)-ethyl]-methanamide hydrochloride salt.